TRAINING TODAY'S **BOYS AND GIRLS**

Professor Asks for a Scientific Method of Punishment.

EFFICIENCY EXPERT REPLIES

But His Plan of Correcting the Child by the "Automatic, Reflex Method of Nature" Won't Always Work.

By SIDONIE M. GRUENBERG.

A professor in a southern city, who is evidently not a specialist on children, writes to an "efficiency expert" for information on the "scientific method of punishing a child for misdemeanors, such as theft, falsehood and disobedience." He asks rather pathetically, "Is there no sane middle course between the old-fashioned whipping and the new-fangled, spineless idea of nonpunishment that makes the typical American child either a mollycoddle or a bully, according to temperament?"

The expert replies by laying down a principle: "The right way to correct a child is by the automatic, reflex method of nature. Every violation of natural law carries with it a natural penalty, which, through pain. disgust or deprivation, teaches the wrongdoer not to repeat his mistake. . . Each parental rule should be based on some natural law, and the natural penalty for transgression should be discovered and applied."

Now there is just enough truth in this reply to make it sound right; and there is just enough error in it to make It misleading or dangerous. It is true that the child learns from his mistakes, that every unpleasant experience teaches the lesson, "Don't do that again." This is a "natural law," and the application consists in establishing unpleasant associations between the actions we disapprove and certain consequences. This is the obverse of the principle of "rewards," namely, establishing pleasant associations with the approved acts.

But the fallacy in the alleged principle is brought out by the expert's own illustration of how he would apply it. He asks us to suppose that a boy, having been told not to eat between meals, disobeys the parental injunction and is seized with an attack of cramps. The way to enforce obedience, says pain kliler inside and a switch outside—the usual inefficient method," but by allowing the transgressor to child. suffer the "natural consequences" of his misdeed, with frequent reminders that he is getting what he deserves for his disobedience. He recommends also a harmless bitter "medicine" to add to the child's disgust, in order to "intensify nature's method of discipline," "No coddling, no chastising, but the immediate linking of cause and effect in the mind of the child, and the natural revulsion from a deed that produces physical or mental pain; this of juvenile correction."

To every experienced mother two thoughts will instantly occur. Suppose the lad disobeys and gets away without any cramp-having fortunately a tough digestive system? And suppose, as sometimes happens, that a



A Harmless Bitter "Medicine" to Add to the Child's Disgust

child of the angelic, obedient kind gets a violent cramp? One is tempted to ask whether the expert knows any children, and whether he has tried out the methods he recommends. It would take a child of an unusually docile and flabby mind to accept the doctrine that the pain was the consequence of disobedience, and a child as soft as that is really no problem at all.

If we are concerned, in the supposed case, with teaching the child to refrain from food between meals, we should see that he has plenty of wholesome food for each meal, and that the meals come with sufficient frequency. We should see to it that he is spared the temptation to eat when he should not eat, and we should cultivate in him an effective faith in our judgment as to the best time for eating. But if we are concerned with making the child obey lesson to avoid getting caught.

the "natural" consequences of a direct tives are conjugated like verbs.

physical altercation with an autosiobile. Undoubtedly the lesson is well learned, but it is much more expensive than it need have been. The boys who swim out beyond their depth have a variety of opportunities to "learn." If one of them loses his head and drowns he has but reaped the natural reward of disobe lence. It another loses his head, but is saved by a strong companion, he is thoroughly scared, and also learns a valuable lesson. If the third, in the face of danger, musters all his moral forces and calmly floats until rescued, he has learned the best lesson of all. Does it follow therefore that we should give our orders and let the children obey or not, trusting to the "natural consequences" to teach them wisdom?

The efficiency man is right when he says that we should concern ourselves more with correction and discipline than with punishment, and we must be sure that the distinction we make is more than verbal. There is a sane course that avoids the brutal and undiscriminating whip, as well as the other extreme of letting "nature take her course," and that sane course is certainly not to depend upon "natural" penalties.

The fact is that there can be no fixed rules for the discipline of children. Every offense is a new situation; every child presents a peculiar combination of problems. Our method of correcting will be influenced by our attitude toward the child-whether we seek to impose our own more or tess arbitrary scheme of retributive justice. But if we are sure that we



Consider the Motive and the Temptation Rather Than the Consequences.

are seeking the child's own good in our discipline, and not merely giving relief to our feelings, these few suggestions ought to prove helpful: Never punish a child in anger.

Consider the motive and the temptathe expert, is "not by administering tions rather than the consequence of a deed.

Condemn the misdeed, but not the Make sure that the child under-

stands exactly the offense with which he is charged. Make sure that the child sees the

connection between the offense and the penalty that is imposed. Never administer excessive or unusual punishment.

Never exaggerate the magnitude of a child's offense.

describes in brief the efficiency plan PARROT GIVES FIRE ALARM

Cry of "Fire" Brings Help and Saves the Building From Destruction.

The parrot owned by J. H. Webster bears out the claim of its owner that it is "some bird." It undoubtedly prevented the building owned by Freeman Rogers, and used to store yacht supplies, from entire destruction by fire. Seeing the blaze coming from the windows of the loft, the bird, which had for a few days been on the houseboat of Mr. Webster in the vicinity of the shop, called vehemently for help. Cries of "fire" being heard by workmen nearby, they looked about to see what had so excited Polly.

The fire was discovered, and with some trouble extinguished. Mr. Rogers has the bird to thank that his place of business was not wiped out completely.—Noank (Conn.) Dispatch New York Herald.

Up to Them.

Little James, aged six, had been taught to pray each night for all his relatives and friends, and consequently the list had grown quite large. So one night, when it came time for the customary prayers, he refused to say them. "Well, well, James!" said his moth-

er, "why don't you say them? All good little boys say their prayers." "Yes, but I'm too tired."

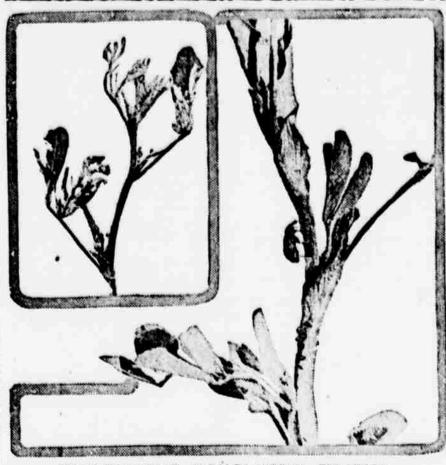
"Oh, my, that's no excuse. Come now; that's a good boy."

"Well," relented James, "I guess I'll have to. But, anyhow, I'm not going to pray for everybody. I'm going to cut a lot of 'em out. Some of 'em will have to save themselves."-Tombigbee Clarion.

Curious Basque Language.

It is said that though the Basque language, which is spoken in the Pyrenees, is one of the most difficult of all languages to acquire, the youngest the proposed method will be equally child conscious of his own thought, ineffective-or "inefficient," if you like, can express himself perfectly in it. For the only lesson that a normal boy It is averred that, in vigor and wordcan get from the association between painting, this is the richest of all landisobedience and "punishment" is the guages. This may be partly due to the fact that nouns, pronouns and ad-If we extend the principle of natural | jectives change into verbs at will, and penalties a tittle further we may see verbs may be transformed into nouns its futility or even its viciousness. The and adjectives. Every part of speech. child that disobeys the order not to and even the letters of the alphabet. cross the crowded street alone meets can be declined like nouns, and adjec-

ALFALFA WEEVIL SEEKS NEW TERRITORY



WORK OF LARVAE-ALFALFA WEEVIL, ENLARGED.

ment of Agriculture.)

The alfalfa weevil, which, since its accidental introduction into the United West, has now spread beyond the limits of this natural division and is advancing so steadily, in spite of efforts made to combat its movement, them, that entomologists of the United States department of agriculture fear that sooner or later every section of the country will be invaded by the pest. The spread of the weevil outside the great basin has been north into pordrainage system and south into porcontinental divide. Though entomologists of the department look on the spread of the weevil across the continental divide as denoting the passing of a landmark rather than as the surmounting of a barrier, they point out that the pest is, nevertheless, many miles nearer to important alfalfa-growing districts which have hitherto felt sale from attacks by the insect.

Description of Weevil. are contained in a new publication of time feared, but its progress has been steady. In Utah and in small portions | year.



of Idaho and Wyoming, where it now exists, it has caused at times a loss of 50 per cent of the first cutting of al- in the proportion of 4 ounces of powfalfa and a total loss of the second der to 100 gallons are used for this In order that farmers in those sec-

tions in which the weevil has not yet detail in the bulletin already menappeared may be able to recognize the pest and to protect their crops from it, the bulletin already mentioned contains details of its habits and of cultivating the field in the spring. its appearance in the various life This does not destroy the weevils but stoges. The weevil is most easily discovered in the form of the full-grown larva. It is then a green wormlike creature one-fourth of an inch long with a black head and a faint white stripe down the middle of the back. net or by looking for the notches in the leaves where it has fed. When the larvae are numerous they destroy field look as if frostbitten when viewed from a distance.

field the whole year around. In winter | weevil spreads more rapidly along railit can be found by digging around the | roads than elsewhere. crowns and roots of alfalfa plants.

Control Measures.

The alfalfa weevil does not hibernate definitely. When the weather is cool the adults are quiet, but with warmer temperatures they quickly resume their activities. Egg laying begins in early spring, and is usually ended by June 10. One efficacious method of controlling the pest, therefore, is to destroy the eggs by pas- ture, bits of shell, and moisture from turing the first crop up to that time. A similar result may be obtained by to help germs of disease to develop cutting the alfalfa green and feeding and multiply when they gain access it as a soiling crop.

in large numbers about the last week poultry of any kind before turning of May or earlier, and eat the alfalfa the eggs or handling chicks in the leaves so rapidly that the plant is un- incubator. Also disinfect the incuable to outgrow the injury. After the bater throughout after every hatch.

(Prepared by the United States Depart- | field is cut the larvae which have been feeding upon the first crop gather upon the buds of the stubble and frequently consume all of the second States in 1904, has been confined to crep. By that time most of the insects alfalfa fields in the great basin of the have completed their growing period and have gone into the pupal or resting stage. The later growth of the crop, therefore, does not suffer from

To protect the crop pasturing, it has been said, is effective in the early pert of the season. The field should be divided into two or three lots and each lot should be pastured alternately, the animals being left in it until tions of Idaho lying in the Snake river the alfalfa has been eaten down close to the ground. The number and size tions of Utah lying southwest of the of the lots should be proportioned to the producing power of the field and the number of animals to be pastured. so that each lot may be grazed about once in two weeks. Pasturing should be continued until most of the weevil eggs have been laid, which, in prac-Lec, means a little later than the usual cutting time of the first crop. This method has the additional advantage of providing an economical method of fattening live stock. Combined with A description of the alfalfa weevil the proper feed of grain, alfalfa pasand method of combating its ravages | ture is excellent for putting on weight and it is said that many farms would the United States department of agri- probably be more profitable if their culture, Farmers' Bulletin 741. The management centered about the pagspread of the pest has, as a matter turing of stock on alfalfa with the of fact, been slower than was at one growing of enough other crops to provide grain and forage throughout the

> If the weevils are not killed early in the year they may be destroyed after the first crop has been removed by getting rid of all the vegetation in the leld crushing the clods, and filling the cracks so as to expose the entire surface to the sun. This is best done by covering the field with a dust mulch, the dust being an additional means of killing weevils. Success obviously depends upon doing the work when the ground is dry and the weather warm and bright.

> The second crop may also be protected by spraying the stubble. Spraying may also be resorted to in the spring. From 50 to 100 gallons per acre of a mixture of arsenite of zinc and water purpose. The apparatus best suited for alfalfa spraying is described in tioned. Still another recommendation made in this bulletin is the stimulation of the growth of the alfalfa by it serves to produce a larger and ear-

lier yield when their attacks make early cutting necessary. Up to the present, however, more farmers are concerned with preventing the alfalfa weevil reaching their It feeds upon the leaves of the alfalfa fields than they are with controlling it mainly during late May, June and early in them. No one knows exactly how July and may be found by sweeping the weevils spread, but certain facts the tops of the plants with an insect in regard to this matter have been ascertained. It is known, for example, that the insects are often found in green alfalfa fresh from the field most of the tender growth and cause and in second-crop hay and among pothe tops to appear white, making the tatoes which have been in contact with it. They are found also in cured alfalfa hay, especially that of the sec-The adult insect is an oval, brown ond cutting. Potatoes often are hauled beetle three-sixteenths of an inch long, in cars upon a bedding of green alwith a prominent shout. Its color fre- falfa hay and there is danger that quently is nearly black. This beetle is | the weevil may be transported in this harder to discover than the larva, but, way. On the other hand, however, on the other hand, it is present in the there is no evidence to show that the

CARE OF INCUBATOR CHICKS

Favorable Temperature and Bits of Shell Are Just Adapted to Help Disease Germs.

Did you ever think that an incubator incubates disease germs as well as chicks? The favorable temperathe hatching chicks are just adapted to the incubator. Always wash the If this is not done the larvae hatch hands after handling ailing chicks or

INTERNATIONAL **SUNDAY SCHOOL** ESSON

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LESSON FOR SEPTEMBER 24

REVIEW.

READING LESSON-II Cor. 4:1-5.4. GOLDEN TEXT-We look not at the things which are seen, but at the things which are not seen, for the things which are seen are temporal, but the things which are not seen are eternal -II Cor.

A map is essential to an understanding of Paul's labors and adventures especially a present-day map, with its modern names of the places which he visited. It should be used in teaching this lesson, and New Testament history generally. It will cause the fessons to relate

themselves more closely to the world

as we now know it. During the past quarter they have extended over a period of about seven years, from approximately A. D. 50 to 57, and are all centered about the life and teaching of Paul. It is difficult to attempt a logical review. A number of lessons have been introduced from the letters of Paul, which are not chronological in the development of the church. It might be well, pethaps, to consider first the leading events in the life of Paul, and second the prominent characteristics of Paul's life as we have had them presented to us, and also to consider six of the cities in which Paul founded churches in Europe, studying their modern names and conditions and looking into the difficulties and dangers which he encountered. In Lesson One we have the record of Paul's untiring activity, and his persistent use of the Scriptures. Every one of his sermons was confirmed by the Word of God. Lesson Two presents his interest in those who were converted in his ministry; also a suggestion as to his unceasing prayerfulness on their behalf. Lesson Three presents his tact and wisdom in preaching the Risen Christ, and his emphasis upon the need of repentance, Lesson Four gives a suggestion of his untiring activity in the midst of great discouragement and in the fact of bitter apposition. Lesson Five reveals his persistent determination to know and to preach nothing save Jesus Christ and him crucified. Lesson Six Is Paul's panegyric on love as the supreme gift. Lesson Seven is an exposition of the duty and blessedness of cheerful giving. In it is given a new bentitude of Jesus, "It is more blessed to give than to receive," which

is nowhere else recorded. Lesson Eight, another suggestion as to his courage. Lesson Nine emphasizes humility, compassionate love and a fearless declaration of the whole counsel of God. Lesson Ten presents his forgetfulness of himself and his eagerness to preach Christ even when threatened by an unrestrained mob. Lesson Twelve again presents his forgetfulness of himself, and his enger seizing of every possible opportunity to preach the Lord Jesus.

Turning to the cities that Paul vis-

ited, we first encounter Philippi (now

in ruins). This is the first city in Europe where there was a Christian church, and it was one which Paul especially loved. Though he was driven from it by a mob, and escaped by means of an angel, yet his letter to that church is a revelation of his feeling toward his first European congregation. Thessalonica, the modern Saloniki in Macedonia, formerly belonged to the Turkish empire in Europe. Here Paul founded a church, consisting of Jews and Greeks. Paul is accused of turning the world upside down, and teaching Jesus to be the Christian's king. For this he was accused of treason against Rome, Two epistles were written to the church in which he does not record any faultfinding. This church has been called the "Church Beautiful." Athens was then, as now, the chief city of Greece, and one of the three most renowned cities in the history of the world. Paul's famous address on Mars hill was treated with great indifference. His stay was short, and never afterwards do we find him showing forth his learning, but ever after he expresses his determination to know nothing save "Jesus Christ and Him crucified." (I. Cor. 2:1, 2).) Corinth was a great commercial city. At present the original site is in ruins, but the new Corinth has been built three miles away, and is today a city of approximately 15,000 population. Paul epent a year and a half here, preaching and teaching, and supplemented this with a period of three months of service. It was a worldly and wicked city, and yet Paul here founded his largest church, converted from heath-

enism. During this time we have the story of the burning of the books of magic, of the silver shrine of Diana, and of the Ephesian riot which compelled

Paul to leave the city. Paul afterwards revisited the churches he had founded in Europe and about 62 A. D. wrote a letter to the Ephesian churches, some six years after he left them, and while he was a prisoner in Rome.

The journey to Jerusalem, starting from Philippi (now in ruins) where Luke joined Paul with the Gentile church's collection for the poor, is the concluding portion of our lesson.

GIRL COULD **NOT WORK**

How She Was Relieved from Pain by Lydia E. Pinkham's Vegetable Compound.

Taunton, Mass. - "I had pains in both

sides and when my periods came I had to stay at home from work and suffer a long time. One day a woman came to our house and asked my mother why I was suffering. Mother told her that I suffered every month and she said, 'Why

don't you buy a bottle of Lydia E. Pinkham's Vegetable Compound?' My mother bought it and the next month I was so well that I worked all the month without staying at home a day. I am in good health now and have told lots of girls about it."-Miss CLARICE MORIN, 22 Russell Street, Taunton, Mass.

Thousands of girls suffer in silence every month rather than consult a physician. If girls who are troubled with painful or irregular periods, backache, headache, dragging-down sensations, fainting spells or indigestion would take Lydia E. Pinkham's Vegetable Compound, a safe and pure remedy made from roots and herbs, much suffering might be avoided.

Write to Lydia E. Pinkham Medicine Co., Lynn, Mass. (confidential) for free advice which will prove belpful.

Typhold is no more necessary than S mallpox, Army experience has demonstrates the almost miraculous efficacy, and harmlessness, of Antityphold Vaccination. Be vaccinated NOW by your physician, you and your family. It is more vital than house issurance. Ask your physician, druggist, or send for "Have you had Typhold?" telling of Typhold Carriers, exults from use, and danger from Typhold Carriers. Producing Vaccines and Serums under U. S. Liessee The Cutter Laboratory, Berkeley, Cal., Chicage, III.

NEW FOOTWEAR FOR ARMY

Improved Shoe Model Will Be Hobnailed for Service in Mexico.

The war department appointed a shoe commission in 1912 to design a model embodying the best points of all the army shoes, surpassing them, if possible. The shoe which was adopted was of good materials, well made on a rational last designed by the department. The interior is perfeetly smooth, with heel broad and low and sole moderately thick. The arch is flexible and without metal shank or other stiffening. Eyeleia are used rather than hooks. The shoe reaches but little above the ankle; it is wide across the ball of the boot and has a high toe cap. It is comfortable, nest looking, light in weight and easily re-

moved or put on. As soon as the soldiers wear out the shoes of the type which they are now using on the border they will be refitted with the new type which the govthe Outlook. The newest shoe is hobnailed and weighs three pounds seven ounces. It has been adopted for Mexican service because the present type has, not worn well in mountain climbing and has been readily cut up by the malpais rock in Mexico. The shoe is similar to that in use in the Italian army.

Whether this model will be permanently adopted is open to considerable doubt. The weight of the shoes and the stiffness of the leather used detract from the comfort of it. It has some disadvantages, therefore, but the severe usage in Mexico made it desirable to give this type a thorough tryout in regular service.

Fish abount in the Everglades.

